

Family PACT: Primary Core Laboratory Codes – Family Planning Method

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This section contains the primary core codes with which Laboratory providers bill.

Note: All laboratory procedures require a modifier for claim submission. See the *Pathology: Billing and Modifiers* section in the appropriate Part 2 Medi-Cal provider manual.

Oral Contraception (S101, S102)

Bill with Family PACT primary diagnosis code S101 or S102.

Oral contraceptive core procedures are billed with the following CPT-4 or HCPCS procedure codes.

Procedures	HCPCS	<u>Description</u>
	<u>Code</u>	
	Z5218	Collection and handling of blood specimen (when only service rendered)
	Z5220	Collection and handling of blood specimen (when other services rendered)
Laboratory	CPT-4	<u>Description</u>
	<u>Code</u>	
	80061	Lipid panel. Only if elevated screening cholesterol or multiple significant risk factors for cardiovascular disease.
	80076	Hepatic function panel
	81000	Urinalysis (dipstick with microscopy)
	81001	Urinalysis (automated with microscopy)
	81002	Urinalysis (non-automated without microscopy)
	81003	Urinalysis (automated without microscopy)
	81015	Urine microscopic
	81025	Urine Pregnancy Test
	82465	Cholesterol
	82947	Glucose
	82951	Two-hour Glucose Tolerance Test (GTT). Only if history of abnormal fasting blood sugar screen at or above 115 g/dl.
	83001	FSH; restricted to women 40 years old or older for confirmation of pre-menopausal status.
	83002	LH; restricted to women 40 years old or older for confirmation of pre-menopausal status.
	84146	Prolactin
	86592	VDRL, RPR. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86689	HIV Confirmation
	86701	HIV-I. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.

<u>CPT-4 Code</u>	<u>Description</u>
86702	HIV-II. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
86703	HIV-I and HIV -II single assay
86704	Hepatitis B core antibody (HBcAb)
87081	GC culture. Test can be used as a GC screen in asymptomatic individuals or as a GC diagnostic test when symptomatic
87110	Chlamydia culture. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87270	Chlamydia DFA
87285	Treponema DFA
87320	Chlamydia EIA
87340	Hepatitis B surface antigen (HBsAg)
87490	Deoxyribo-Nucleic Acid (DNA) probe for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87491	DNA with amplification for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87590	DNA probe for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87591	DNA with amplification for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.

<u>CPT-4 Code</u>	<u>Description</u>
87620	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, direct probe technique.
87621	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, amplified probe technique.
87622	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, quantification.
88150, 88141	Pap
88142	Pap, automated thin layer preparation, manual screening under physician supervision.
88143	Pap, automated thin layer preparation; manual screening and rescreening under physician supervision.
88144	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening under physician supervision.
88145	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88147	Pap, screening by automated system under physician supervision.

<u>CPT-4 Code</u>	<u>Description</u>
88148	Pap, cervical or vaginal; screening by automated system with manual rescreening.
88152	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88153	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88154	Pap, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88164	Pap (the Bethesda System); manual screening under physician supervision.
88165	Pap (the Bethesda System); with manual screening and rescreening under physician supervision.
88166	Pap (the Bethesda System); with manual screening and computer-assisted rescreening under physician supervision.
88167	Pap (the Bethesda System); with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.

**Contraceptive Injection
(S201, S202)**

Bill with Family PACT primary diagnosis code S201 or S202.

Contraceptive Injection core procedures are billed with the following CPT-4 or HCPCS procedure codes.

Note: DMPA re-injection interval is a minimum of every 70 days for Family PACT.

The interval for code X6051 remains at a minimum of 80 days for Medi-Cal recipients.

Procedures**HCPCS
Code****Description**

Z5218	Collection and handling of blood specimen (when only service rendered)
Z5220	Collection and handling of blood specimen (when other service rendered)

Laboratory	CPT-4 Code	Description
	80076	Hepatic function panel
	81000	Urinalysis (dipstick with microscopy)
	81001	Urinalysis (automated with microscopy)
	81002	Urinalysis (non-automated without microscopy)
	81003	Urinalysis (automated without microscopy)
	81015	Urine microscopic
	81025	Urine Pregnancy Test
	82947	Glucose
	82951	Two-hour Glucose Tolerance Test (GTT) Only if history of abnormal fasting blood sugar screen at or above 115 g/dl.
	83001	FSH; restricted to women 40 years old or older for confirmation of pre-menopausal status.
	83002	LH; restricted to women 40 years old or older for confirmation of pre-menopausal status.
	84146	Prolactin
	86592	VDRL, RPR. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86689	HIV Confirmation
	86701	HIV-I. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86702	HIV-II. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86703	HIV-I and HIV -II, single assay
	86704	Hepatitis B core antibody (HBcAb)
	87081	GC culture. Test can be used as a GC screen in asymptomatic individuals or as a GC diagnostic test when symptomatic
	87110	Chlamydia culture. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	87270	Chlamydia DFA
	87285	Treponema DFA
	87320	Chlamydia EIA
	87340	Hepatitis B surface antigen (HBsAg)

<u>CPT-4 Code</u>	<u>Description</u>
87490	DNA probe for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87491	DNA with amplification for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87590	DNA probe for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87591	A with amplification for gonorrhea. Test can be used as a screen in symptomatic individuals or as a diagnostic test when symptomatic.
87620	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, direct probe technique.
87621	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, amplified probe technique.
87622	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, quantification.
88150, 88141	Pap
88142	Pap, automated thin layer preparation, manual screening under physician supervision.
88143	Pap, automated thin layer preparation; manual screening and rescreening under physician supervision.
88144	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening under physician supervision.
88145	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.

<u>CPT-4 Code</u>	<u>Description</u>
88147	Pap, screening by automated system under physician supervision.
88148	Pap, cervical or vaginal; screening by automated system with manual rescreening.
88152	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88153	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88154	Pap, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88164	Pap (the Bethesda System); manual screening under physician supervision.
88165	Pap (the Bethesda System); with manual screening and rescreening under physician supervision.
88166	Pap (the Bethesda System); with manual screening and computer-assisted rescreening under physician supervision.
88167	Pap (the Bethesda System); with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.

**Contraceptive Implant
(S301, S302)**

Bill with Family PACT primary diagnosis code S301 or S302.

Implant core procedures are billed with the following CPT-4 or HCPCS procedure codes.

Procedures**CPT-4
Code****Description**

11975 Insertion of Implant
11976 Removal
11977 Removal/Insertion

**HCPCS
Code****Description**

Z5218 Collection and handling of blood specimen (when only service rendered)
Z5220 Collection and handling of blood specimen (when other services rendered)

Laboratory**CPT-4
Code****Description**

80076 Hepatic function panel
81000 Urinalysis (dipstick with microscopy)
81001 Urinalysis (automated with microscopy)
81002 Urinalysis (non-automated without microscopy)
81003 Urinalysis (automated without microscopy)
81015 Urine microscopic
81025 Urine Pregnancy Test
82947 Glucose
82951 Two-hour Glucose Tolerance Test (GTT) – only if history of abnormal fasting blood sugar screen at or above 115 g/dl

<u>CPT-4 Code</u>	<u>Description</u>
83001	FSH; restricted to women 40 years old or older for confirmation of pre-menopausal status.
83002	LH; restricted to women 40 years old or older for confirmation of pre-menopausal status.
84146	Prolactin
86592	VDRL, RPR. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
86689	HIV Confirmation
86701	HIV-I. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
86702	HIV-II. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
86703	HIV-I and HIV -II, single assay
86704	Hepatitis B core antibody (HBcAb)
87081	GC culture. Test can be used as a GC screen in asymptomatic individuals or as a GC diagnostic test when symptomatic.
87110	Chlamydia culture. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87270	Chlamydia DFA
87285	Treponema DFA
87320	Chlamydia EIA
87340	Hepatitis B surface antigen (HBsAg)
87490	DNA probe for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87491	DNA with amplification for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87590	DNA probe for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87591	DNA with amplification for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.

<u>CPT-4 Code</u>	<u>Description</u>
87620	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, direct probe technique.
87621	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, amplified probe technique.
87622	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, quantification.
88150, 88141	Pap
88142	Pap, automated thin layer preparation, manual screening under physician supervision.
88143	Pap, automated thin layer preparation; manual screening and rescreening under physician supervision.
88144	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening under physician supervision.
88145	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88147	Pap, screening by automated system under physician supervision.
88148	Pap, cervical or vaginal; screening by automated system with manual rescreening.
88152	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88153	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88154	Pap, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88164	Pap (the Bethesda System); manual screening under physician supervision.
88165	Pap (the Bethesda System); with manual screening and rescreening under physician supervision.
88166	Pap (the Bethesda System); with manual screening and computer-assisted rescreening under physician supervision.
88167	Pap (the Bethesda System); with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.

**Intrauterine Contraceptives
(S401, S402)**

Bill with Family PACT primary diagnosis code S401 or S402.

IUC core procedures are billed with the following CPT-4 or HCPCS procedure codes.

Procedures**CPT-4
Code****Description**

58300

Insertion

58301

Removal

**HCPCS
Code****Description**

Z5218

Collection and handling of blood specimen (when only service rendered)

Z5220

Collection and handling of blood specimen (when other services rendered)

Laboratory	CPT-4 Code	Description
	81000	Urinalysis (dipstick with microscopy)
	81001	Urinalysis (automated with microscopy)
	81002	Urinalysis (non-automated without microscopy)
	81003	Urinalysis (automated without microscopy)
	81015	Urine microscopic
	81025	Urine Pregnancy Test
	85013, 85014	Hematocrit
	85018	Hemoglobin
	86592	VDRL, RPR. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86689	HIV Confirmation
	86701	HIV-I. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86702	HIV-II. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86703	HIV-I and HIV-II, single assay
	86704	Hepatitis B core antibody (HBcAb)
	87081	GC culture. Test can be used as a GC screen in asymptomatic individuals or as a GC diagnostic test when symptomatic
	87110	Chlamydia culture. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	87270	Chlamydia DFA
	87285	Treponema DFA
	87320	Chlamydia EIA
	87340	Hepatitis B surface antigen (HBsAg)

<u>CPT-4 Code</u>	<u>Description</u>
87490	DNA probe for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87491	DNA with amplification for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87590	DNA probe for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87591	DNA with amplification for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87620	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, direct probe technique.
87621	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, amplified probe technique.
87622	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, quantification.
88150, 88141	Pap
88142	Pap, automated thin layer preparation, manual screening under physician supervision.
88143	Pap, automated thin layer preparation; manual screening and rescreening under physician supervision.
88144	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening under physician supervision.
88145	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88147	Pap, screening by automated system under physician supervision.
88148	Pap, cervical or vaginal; screening by automated system with manual rescreening.

<u>CPT-4 Code</u>	<u>Description</u>
88152	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88153	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88154	Pap, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88164	Pap (the Bethesda System); manual screening under physician supervision.
88165	Pap (the Bethesda System); with manual screening and rescreening under physician supervision.
88166	Pap (the Bethesda System); with manual screening and computer-assisted rescreening under physician supervision.
88167	Pap (the Bethesda System); with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.

**Barrier/Fertility Awareness
Methods (FAM)/Lactation
Amenorrhea Method (LAM)
(S501, S502)**

Bill with Family PACT primary diagnosis code S501 or S502.

Barrier/Fertility Awareness Methods/ Lactation Amenorrhea Method (LAM) core procedures are billed with the following CPT-4 or HCPCS procedure codes.

Note: Core services of this family planning method are for both females and males.

Procedures

**CPT-4
Code**

Description

57170 Diaphragm/Cervical cap fitting

**HCPCS
Code**

Description

Z5218 Collection and handling of blood specimen (when only service rendered) (for females and males)

Z5220 Collection and handling of blood specimen (when other services rendered) (for females and males)

Laboratory

**CPT-4
Code**

Description

81000 Urinalysis (dipstick with microscopy)

81001 Urinalysis (automated with microscopy)

81002 Urinalysis (non-automated without microscopy)

81003 Urinalysis (automated without microscopy)

81015 Urine microscopic

81025 Urine Pregnancy Test

86592 VDRL, RPR. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.

86689 HIV Confirmation (for males and females)

86701 HIV-I. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic. (for males and females)

86702 HIV-II. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic. (for males and females)

<u>CPT-4 Code</u>	<u>Description</u>
86703	HIV-I and HIV-II, single assay (for males and females)
86704	Hepatitis B core antibody (HBcAb)
87081	GC culture. Test can be used as a GC screen in asymptomatic individuals or as a GC diagnostic test when symptomatic
87110	Chlamydia culture. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87270	Chlamydia DFA
87285	Treponema DFA
87320	Chlamydia EIA
87340	Hepatitis B surface antigen (HBsAg)
87490	DNA probe for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87491	DNA with amplification for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87590	DNA probe for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87591	DNA with amplification for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87620	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, direct probe technique.
87621	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, amplified probe technique.

<u>CPT-4 Code</u>	<u>Description</u>
87622	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, quantification.
88150, 88141	Pap
88142	Pap, automated thin layer preparation, manual screening under physician supervision.
88143	Pap, automated thin layer preparation; manual screening and rescreening under physician supervision.
88144	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening under physician supervision.
88145	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88147	Pap, screening by automated system under physician supervision.
88148	Pap, cervical or vaginal; screening by automated system with manual rescreening.
88152	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88153	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88154	Pap, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88164	Pap (the Bethesda System); manual screening under physician supervision.
88165	Pap (the Bethesda System); with manual screening and rescreening under physician supervision.
88166	Pap (the Bethesda System); with manual screening and computer-assisted rescreening under physician supervision.
88167	Pap (the Bethesda System); with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.

**Pregnancy Testing
(S601 or S602)**

Bill with Family PACT primary diagnosis code S601 or S602.

Pregnancy testing procedures are billed with the following CPT-4 or HCPCS procedure codes.

Note: If the client chooses no family planning method, bill the pregnancy test only using the primary diagnosis code of either S601 or S602.

If the client chooses a family planning method, bill the visit and the pregnancy test using the primary diagnosis of the client's method (for example, if the client leaves the clinic with Oral Contraceptives, bill the visit and the pregnancy test using the primary diagnosis of S101).

Procedures

No procedure services are covered for this code.

Laboratory

CPT-4 <u>Code</u>	<u>Description</u>
81025	Urine pregnancy test

**Tubal Ligation
(S701, S702)**

Bill with Family PACT primary diagnosis code S701 or S702.

Tubal ligation core procedures are billed with the following CPT-4 or HCPCS procedure codes.

The following policies apply to these procedures; these policies differ from Medi-Cal policies:

- The woman must be 18 years old or older.
- The woman must sign a sterilization *Consent Form* (PM 284) within a time period of not more than 180 days or less than 72 hours (three [3] days). Providers must document in the *Reserved For Local Use* field (Box 19) of the *HCFA 1500* or in the *Remarks* area (Box 84) of the *UB-92 Claim Form* that the PM 284 was completed and report the date that the recipient signed the consent form. The PM 284 is the only consent form used for the Family PACT Program.
- All provider claims for sterilization services must include consent information on the claim, not an attached consent form.

Procedures	CPT-4 <u>Code</u>	<u>Description</u>
	58670	Laparoscopy, surgical fulguration
	58671	Laparoscopy, surgical with ring or clip
	58600	Minilap with division of fallopian tube
	58615	Occlusion of fallopian tubes
	Z5218	Collection and handling of blood specimen (when only service rendered)
	Z5220	Collection and handling of blood specimen (when other services rendered)
Laboratory	CPT-4 <u>Code</u>	<u>Description</u>
	80076	Hepatic function panel
	81000	Urinalysis (dipstick with microscopy)
	81001	Urinalysis (automated with microscopy)
	81002	Urinalysis (non-automated without microscopy)
	81015	Urine microscopy
	81025	Urine Pregnancy Test
	83001	FSH; restricted to women 40 years old or older for confirmation of pre-menopausal status
	83002	LH; restricted to women 40 years old or older for confirmation of pre-menopausal status
	85013, 85014	Hematocrit
	85018	Hemoglobin
	86592	VDRL, RPR. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86689	HIV Confirmation
	86701	HIV-I. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86702	HIV-II. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86703	HIV-I and HIV-II, single assay
	86704	Hepatitis B core antibody (HBcAb)
	87081	GC culture. Test can be used as a GC screen in asymptomatic individuals or as a GC diagnostic test when symptomatic

<u>CPT-4 Code</u>	<u>Description</u>
87110	Chlamydia culture. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87270	Chlamydia DFA
87285	Treponema DFA
87320	Chlamydia EIA
87340	Hepatitis B surface antigen (HBsAg)
87490	DNA probe for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87491	DNA with amplification for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87590	DNA probe for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87591	DNA with amplification for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87620	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): Papillomavirus, human, direct probe technique.
87621	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): Papillomavirus, human, amplified probe technique.
87622	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): Papillomavirus, human, quantification.
88150, 88141	Pap
88142	Pap, automated thin layer preparation, manual screening under physician supervision.
88143	Pap, automated thin layer preparation; manual screening and rescreening under physician supervision.

<u>CPT-4 Code</u>	<u>Description</u>
88144	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening under physician supervision.
88145	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88147	Pap, screening by automated system under physician supervision.
88148	Pap, cervical or vaginal; screening by automated system with manual rescreening.
88152	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88153	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88154	Pap, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88164	Pap (the Bethesda System); manual screening under physician supervision.
88165	Pap (the Bethesda System); with manual screening and rescreening under physician supervision.
88166	Pap (the Bethesda System); with manual screening and computer-assisted rescreening under physician supervision.
88167	Pap (the Bethesda System); with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88302	Surgical pathology

**Vasectomy
(S801, S802)**

Bill with Family PACT primary diagnosis code S801 or S802.

Vasectomy core procedures are billed with the following CPT-4 or HCPCS procedure codes.

The following policies apply when billing for a vasectomy (HCPCS code Z9780); these policies differ from Medi-Cal policies:

- The man must be 18 years old or older.
- The man must sign a sterilization *Consent Form* (PM 284) within a time period of not more than 180 days or less than 72 hours (three [3] days).
- Providers must document in the *Reserved For Local Use* field (Box 19) of the *HCFA 1500* or in the *Remarks* area (Box 84) of the *UB-92 Claim Form* that the sterilization *Consent Form* (PM 284) was completed and report the date that the recipient signed the consent form.
- All provider claims for sterilization services must include consent information on the claim, not an attached consent form.

Procedures

HCPCS <u>Code</u>	<u>Description</u>
Z5218	Collection and handling of blood specimen (when only service rendered)
Z5220	Collection and handling of blood specimen (when other services rendered)
Z9780	Vasectomy (for Family PACT clients only)

Laboratory	CPT-4 Code	Description
	85013, 85014	Hematocrit
	85018	Hemoglobin
	86592	VDRL, RPR. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86689	HIV Confirmation
	86701	HIV-I. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86702	HIV-II. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	86703	HIV-I and HIV-II, single assay
	86704	Hepatitis B core antibody (HBcAb)
	87081	GC culture. Test can be used as a GC screen in asymptomatic individuals or as a GC diagnostic test when symptomatic
	87110	Chlamydia culture. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	87270	Chlamydia DFA
	87285	Treponema DFA
	87320	Chlamydia EIA
	87340	Hepatitis B surface antigen (HBsAg)
	87490	DNA probe for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	87491	DNA with amplification for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	87590	DNA probe for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	87591	DNA with amplification for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
	88302	Surgical pathology, for vas deferens
	89300	Semen analysis (May be billed a maximum of two times after the 30 day follow-up period in conjunction with E & M code 99211. Bill with primary diagnosis code S801.)

**Infertility
(S901, S9011, S9012,
S9013, S902)**

Bill with Family PACT primary diagnosis code S901, S9011, S9012, S9013 or S902.

Note: Fertility evaluation services are available to couples with reproductive health conditions that constitute medical justification to suspect infertility, typically unsuccessfully attempting pregnancy for 12 months. Appropriate documentation is to be retained in the medical record.

Infertility core procedures are billed with the following CPT-4 or HCPCS procedure codes.

Procedures
HCPCS

<u>Code</u>	<u>Description</u>
Z5218	Collection and handling of blood specimen (when only service rendered) (for females and males)
Z5220	Collection and handling of blood specimen (when other services rendered) (for females and males)

Laboratory
**CPT-4
Code**
Description

81000	Urinalysis (dipstick with microscopy)
81001	Urinalysis (automated with microscopy)
81002	Urinalysis (non-automated without microscopy)
81003	Urinalysis (automated without microscopy)
81015	Urine microscopic
81025	Urine Pregnancy Test
83001	FSH (females)
83002	LH (females)
84144	Progesterone (females)

<u>CPT-4 Code</u>	<u>Description</u>
84146	Prolactin (females)
84443	TSH (females)
85007	Blood count, manual with differential (females)
85008	Manual blood smear with differential parameters (females)
85021	Hemogram, automated (females)
85022	Hemogram, automated with manual differential (females)
85023	Hemogram and platelet count, automated partial differential (females)
85024	Hemogram and platelet count, automated and automated partial differential (females)
85025	Hemogram and platelet count, automated and automated complete differential (females)
85027	Hemogram and platelet count, automated (females)
85031	Hemogram, manual (females)
85651	Sedimentation rate (females)
85652	Sedimentation rate automated (females)
86592	VDRL, RPR. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
86689	HIV Confirmation (for males and females)
86701	HIV-I. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic. (for males and females)
86702	HIV-II. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic. (for males and females)
86703	HIV-I and HIV-II, single assay (for males and females)
86704	Hepatitis B core antibody (HBcAb)
87081	GC culture. Test can be used as a GC screen in asymptomatic individuals or as a GC diagnostic test when symptomatic
87110	Chlamydia culture. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.

<u>CPT-4 Code</u>	<u>Description</u>
87270	Chlamydia DFA
87285	Treponema DFA
87320	Chlamydia EIA
87340	Hepatitis B surface antigen (HbsAg)
87490	DNA probe for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87491	DNA with amplification for chlamydia. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87590	DNA probe for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87591	DNA with amplification for gonorrhea. Test can be used as a screen in asymptomatic individuals or as a diagnostic test when symptomatic.
87620	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): Papillomavirus, human, direct probe technique.
87621	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, amplified probe technique.
87622	HPV screening (by report with cytopathology report of ASCUS or LSIL), infectious agent antigen detection by nucleic acid (DNA or RNA): papillomavirus, human, quantification.
88150, 88141	Pap
88142	Pap, automated thin layer preparation, manual screening under physician supervision.
88143	Pap, automated thin layer preparation; manual screening and rescreening under physician supervision.

<u>CPT-4 Code</u>	<u>Description</u>
88144	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening under physician supervision.
88145	Pap, automated thin layer preparation, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88147	Pap, screening by automated system under physician supervision.
88148	Pap, cervical or vaginal; screening by automated system with manual rescreening.
88152	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88153	Pap, with manual screening and computer-assisted rescreening under physician supervision.
88154	Pap, with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
88164	Pap (the Bethesda System); manual screening under physician supervision.
88165	Pap (the Bethesda System); with manual screening and rescreening under physician supervision.
88166	Pap (the Bethesda System); with manual screening and computer-assisted rescreening under physician supervision.
88167	Pap (the Bethesda System); with manual screening and computer-assisted rescreening using cell selection and review under physician supervision.
89320	Semen analysis, complete (males)
89330	Sims-Huhner